GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:3571
ANSWERED ON:17.04.2000
SUPER THERMAL POWER STATION AT RAMAGUNDAM
MALYALA RAJAIAH

Will the Minister of POWER be pleased to state:

(a) : the quantum of power generated by the National Thermal Power Corporation super thermal power station at Ramagundam during the last three years, year-wise;

(b) : whether the Government propose to increase the power generation at NTPC Ramagundam; and

(c) : if so, the details thereof?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER

(SHRIMATI JAYAWANTI MEHTA)

(a) : The energy generation at Ramagundam SuperThermal Power Station of NTPC (2100 MW) during1997-98, 1998-99 and 1999-2000 is as under:-

Year	Energy Generation (MU)
1997-98	16366
1998-99	15863
1999-2000	16651

(b) & (c) : The energy generation target of 16000 MU hasbeen fixed for Ramagundam Super Thermal Power Station forthe year 2000-2001 as against the target of 15120 MU fixed for1999-2000. NTPC will also undertake expansion of Ramagundam STPS by addition o f 500 MW capacity in Stage-III at an estimated cost ofRs.1818 crores (a t Quarter I I I 1998 price level). Various linkages/clearances, TEC of CEA have been obtained for the project.